

CONTAINER EQUIPPED WITH AT LEAST ONE CLOSURE DEVICE

ABSTRACT

The invention relates to a container (1) equipped with a closure device (10) that allows an object (100) to be placed in said container (1), particularly for the purposes of manipulating it, or allows it to be withdrawn from said container, the closure device (10) having a plane and comprising closure means (40) that can deform elastically to change from a closed state of rest under no external stress to an open active state under an external stress.

This container is characterized in that the closure means (40) can deform elastically essentially in the plane of the closure device (10).

FIGURE 1.

100 200 300 400 500 600 700 800 900